

PLURITY

1966 MAY 3 18 52 OUT 58412

25X1

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2. ORIGINAL NEGATIVE:

Cy No.	Office	Action
1	File	
2	OS	
	ADMIN	
	SEC BR	
	P & DS	
	CRD	
	IND	
	FD	
	FRD	
	FRD	
3, 4, 5	FRD	
	FRD	
	FRG	
	DIAX-4	
	SPAD	
	NSA-LO	
	DIA-AP	

B. AFT CAMERA: LONGITUDINAL MINUS DENSITY STREAKS, LOCATED 0.6" AND 1.9" FROM THE TITLED EDGE OF THE FILM, ARE PRESENT THROUGHOUT THE MISSION. MINOR FOG APPEARS PERIODICALLY ON BOTH FILM EDGES THROUGHOUT. THE DATA BLOCK FRAME COUNTER FAILED TO OPERATE UNTIL TITLED FRAME 195. IT PERFORMED SATISFACTORILY TO FRAME 204 BUT FAILED THEREAFTER. FRAMES 289 THRU 295 ARE OVERPROCESSED AND STAINED. A MANUFACTURER'S SPLICE IS IN FRAME 236. SEVERE LONGITUDINAL EMULSION SCRATCHES ARE ALSO IN FRAME 236 AND MAY BE RELATED TO THE SPLICE. A PROCESSING BREAK DOWN SPLICE IS LOCATED BETWEEN FRAMES 248/249. FROM THE BREAK DOWN SPLICE THROUGH FRAME 264 THERE ARE NUMEROUS, SEVERE SCRATCHES AND EMULSION LIFTS WHICH HIGHLY DEGRADE THE IMAGERY.

C. FWD CAMERA: A MINUS DENSITY STREAK, LOCATED 0.7"

25X1

SECRET

-2-

FROM THE TITLED EDGE OF THE FILM, IS PRESENT THROUGHOUT THE MISSION. SEVERAL SCRATCHES ARE NEAR THE TITLED EDGE OF FRAME 192. MINOR EDGE FOG IS PRESENT THROUGHOUT. THE DATA BLOCK FRAME COUNTER APPARENTLY PERFORMED SATISFACTORILY ON THE FWD CAMERA, BUT IT IS PARTIALLY OBSCURED AND DIFFICULT TO INTERPRET. A BASE INDENTED CREASE IS NEAR THE TITLED EDGE OF FRAME 510. ABRASIONS ARE PRESENT ON THE EMULSION SIDE OF THE FILM ON FRAME 18 AND CONTINUE TO A MANUFACTURER'S SPLICE WHICH IS IN FRAME 21.

D. BOTH CAMERAS: THE FILM CLASSIFICATION WAS TITLED DIRECTLY OVER THE BINARY. PINHOLES AND FINE LONGITUDINAL ABRASIONS ARE PRESENT THROUGHOUT. PRONOUNCED BANDING IS PRESENT ON APPROXIMATELY THE FIRST 2.0" OF THE TAKE-UP END OF EACH FRAME. BANDING, TO A LESSER DEGREE, IS PRESENT THROUGHOUT THE FRAMES, BUT IS ONLY DETECTABLE WHERE CONTRAST AND DENSITY PERMIT. (EXAMPLES: FRAMES 418 THRU 449). SEVERAL HEAT SPLICES (DUE TO EDITING) ARE PRESENT IN THE EARLY PORTION OF THE MISSION. THE FILM FROM BOTH CAMERAS WAS TITLED CONSECUTIVELY (AFTER THE EDITING) FROM FRAME 1 THRU 792.

E. REMARKS: THE CAMERA SYSTEM MALFUNCTIONS AND PROCESSING ANOMALIES ARE COVERED IN SECTIONS 2B AND 2C.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD WHERE NOT DEGRADED BY

-3-

CLOUDS AND HAZE.

B. THE PRINTING AND PROCESSING OF THE POSITIVES WERE
GOOD.

C. CLOUDS OBSCURE APPROXIMATELY 25 PERCENT OF THE
MISSION.

S E C R E T

-END OF MESSAGE-

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